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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Langbecker et al.
Application No.: 10/708,882
Filed: March 30, 2004
For: Plastid Transformation of Tobacco
Suspension Cells

Group No.: 1638
Examiner: Unknown
Conf. No. 2881

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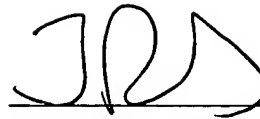
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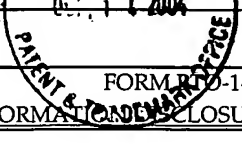
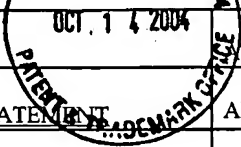
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				ATTY. DOCKET NO. 38-21(52729)B		APPLICATION NO. 10/708,882	
FORM PTO-1449 INFORMATIONAL CLOSURE STATEMENT				APPLICANT Langbecker et al.			
				FILING DATE March 30, 2004		GROUP 1638	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AB						Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	AC		Daniell et al., Transient foreign gene expression in chloroplasts of cultured tobacco cells after biolistic delivery of chloroplast vectors, <i>Proc. Natl. Acad. Sci. USA</i> 87:88-92, (1990)				
	AD		Svab et al., Stable transformation of plastids in higher plants, <i>Proc. Natl. Acad. Sci. USA</i> 87:8526-8530 (1990)				
	AE		Ye et al., Optimization of delivery of foreign DNA into higher-plant chloroplasts, <i>Plant Molecular Biology</i> 15:809-819 (1990)				
	AF		Zhang et al., Photosynthetic properties of two different soybean suspension cultures, <i>J. Plant Physiol.</i> 158:357-365 (2001)				
	AG		Zhang et al., Targeting a Nuclear Anthranilate Synthase α -Subunit Gene to the Tobacco Plastid Genome Results in Enhanced Tryptophan Biosynthesis. Return of a Gene to Its Pre-Endosymbiotic Origin, <i>Plant Physiology</i> 127:131-141 (2001)				
EXAMINER					DATE CONSIDERED		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							